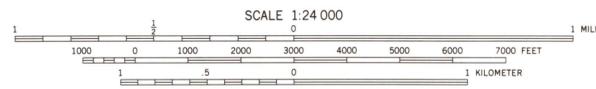


Base from U. S. Geological Survey Gold Hill 7.5' Quadrangle, 1973

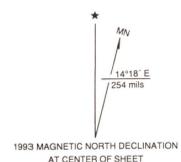


CONTOUR INTERVAL 40 FEET
DOTTED LINES REPRESENT 20-FOOT CONTOURS
NATIONAL GEODETIC VERTICAL DATUM OF 1929

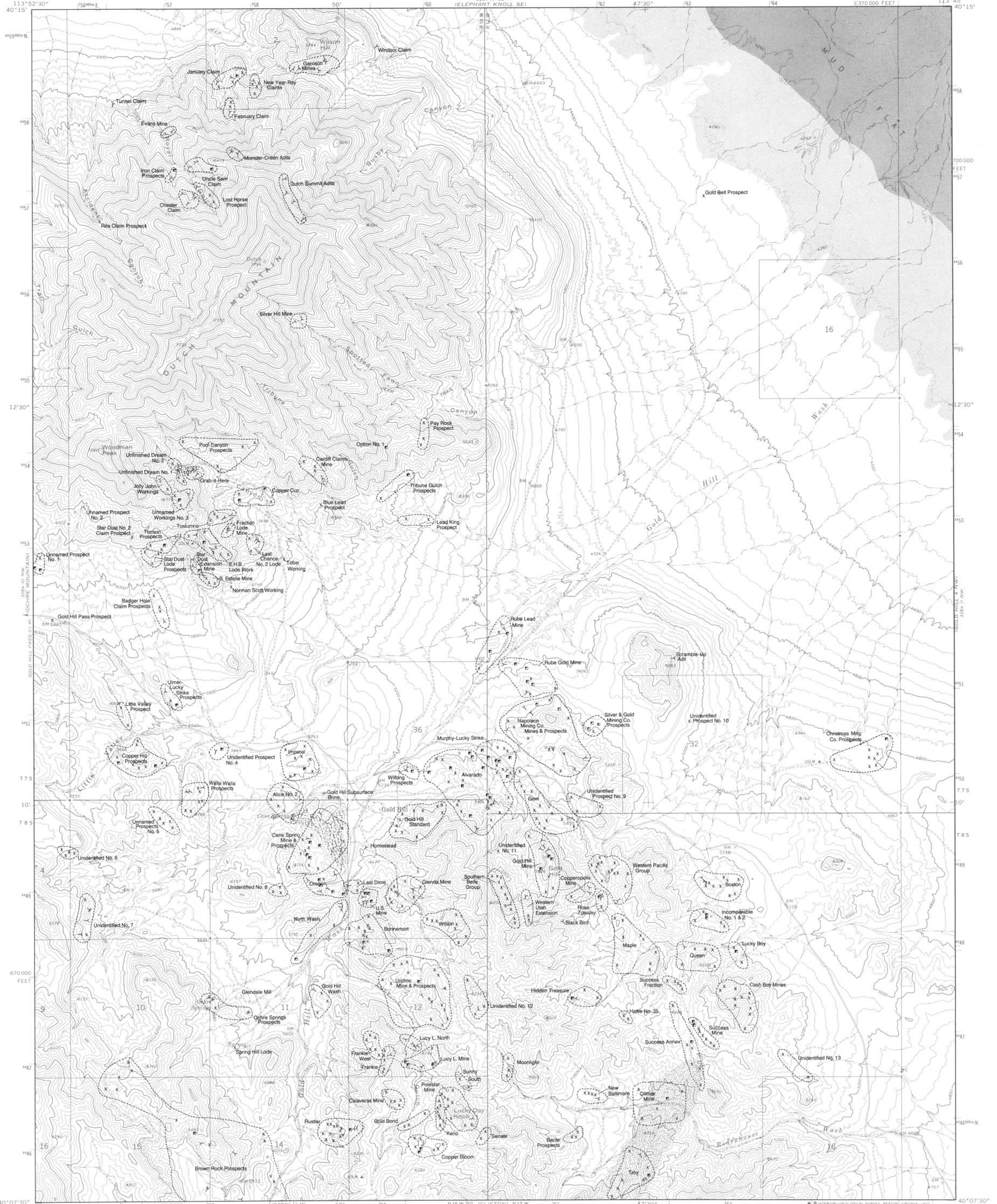
PROVISIONAL GEOLOGIC MAP OF THE GOLD HILL QUADRANGLE, TOOELE COUNTY, UTAH

by
James P. Robinson

1993

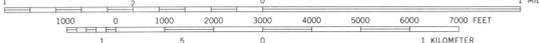


Geology by author from 1984 to 1988
J. Parker, Cartographer



Base map from U.S. Geological Survey
Gold Hill, Utah 7.5' Quadrangle, 1973

SCALE 1:24 000



CONTOUR INTERVAL 40 FEET
DOTTED LINES REPRESENT 20-FOOT CONTOURS
NATIONAL GEODETIC VERTICAL DATUM OF 1929



- SYMBOLS**
- ◁ ADIT
 - ✕ INACCESSIBLE ADIT
 - SHAFT
 - x PROSPECT
 - ASSOCIATED WORKINGS
 - RODENHOUSE WASH BERYLLIUM DEPOSITS — Hydrothermal, beryllium mineralization forming veins in carbonate rock, bertrandite - quartz - adularia veins associated with Mesozoic intrusive rocks.
 - ANDALUSITE HORNFELS (KYANITE-BEARING)
 - SUBSURFACE BRINES

**MINES, PROSPECTS, AND WORKINGS
OF THE GOLD HILL 7.5' QUADRANGLE,
TOOELE COUNTY, UTAH**

by
H.M. Messenger and H.H. Doelling
compiled by
B.T. Tripp and M.E. Jensen
Utah Geological Survey
1993

Authors assisted in the field in 1990
by Scott McKinley and Jeff Waters,
Lori J. Douglas, Cartographer